Train Addition: Associative Property

When we add three numbers, we can add them in any order we want, and the total will still be the same.
For example, if 1+2+3=6, then 3+1+2=6.

Are the equations on the two trains equal or not?
Check the correct answer.

Equal　**Not equal**

$4 + 6 + 1$　☐　☐　$1 + 4 + 6$

$7 + 2 + 3$　☐　☐　$3 + 2 + 2$

$5 + 4 + 8$　☐　☐　$4 + 9 + 5$

$1 + 7 + 3$　☐　☐　$3 + 7 + 1$

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